



HOSPITALS



OFFICES



WAREHOUSES

Plant Kat

ONE MAN IN-PLANT VEHICLE

4 TIMES FASTER THAN WALKING...



MESSENGER SERVICE



SUPERVISORS



MAINTENANCE
DEPARTMENTS



EXECUTIVES



Plant Kat

IN-PLANT PERSONNEL

**AUTOMATE YOUR MANPOWER...SAVE UP TO 70% OF WALKING TIME,
WITH THE PLANT-KAT...A LOW COST, SAFE, SIT-DOWN VEHICLE**

Here's a cost cutting idea . . . a low cost time-saving vehicle for every area in your plant, warehouse, or office. No starting problems . . . simply sit down, press the button and be on your way, fast, safe and economical, at speeds up to 10 MPH.

The PLANT-KAT is a heavy duty machine for its application . . . made for every job that requires transporting manpower from one point, in or between plants, to another . . . even light duty material handling jobs . . . with all day stop and go range.

PLANT-KAT saves many ways. Long tiring walks take their toll in lost operating efficiency and wages. Employees tend to stop along the way and talk. This idle conversation and unnecessary interruptions can cost thousands of dollars in lost time, not including the loss of profits from not getting the job done when it should be.

In addition to executive department savings, the Plant-Kat can offer your parts

or service departments a new kind of speed. Stock pushers, maintenance personnel and others can scoot down narrow aisles, zip around corners in complete safety . . . do many jobs in 70% less time. The Plant-Kat can speed inventory checking too, even cut down on extra manpower, by speeding one man to many different points in your plant in less time, than two or three extra men. Nearly everyone from top management, right down to department heads or runners, can save valuable time and money with the Plant-Kat.

The Plant-Kat is sturdy all steel welded construction. The unique platform design offers complete driving comfort and safety, for short or tall personnel. Full foam rubber seat cushion, non-conductive, chemical resistant floor tread, built-in external charging plug plus a built-in leg and knee guard, are just a few of the many outstanding features.

The Plant-Kat is the One for every job . . . the one that offers sit-down safety, long range and low initial cost, as well as the lowest operating costs.

- ALL-DAY STOP-AND-GO RANGE
- ALL-AROUND DRIVER PROTECTION
- BIG 8 INCH BALL BEARING WHEELS
- BUILT-IN FRONT SAFETY GUARD
- HEAVY-GAUGE WELDED STEEL CONSTRUCTION
- SHORT TURNING RADIUS
- HEAVY DUTY 12 V. MOTOR
- COMPLETE WITH BATTERY
- SAFE SIT-DOWN DESIGN
- SPEEDS UP TO 10 MPH
- REAR WHEEL DRIVE



(FRONT SHIELD OPTIONAL)

Compact...

plenty of clearance
through narrow aisles
or doorways!



Safe...



won't tip-over . . . unique design
makes the Plant-Kat
the safest vehicle of its kind.



model shown here
includes back rest and front
tray — optional accessories.

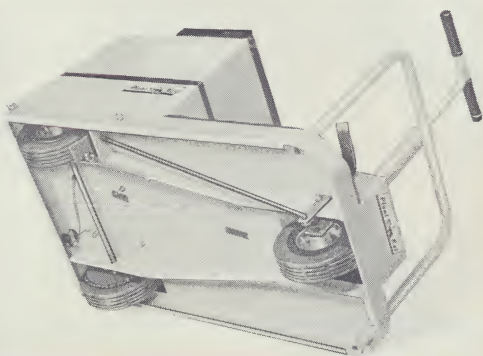
VEHICLE and LIGHT DUTY MATERIAL HANDLING



Ideal Maintenance Vehicle

The Plant-Kat, with its heavy-duty construction and high torque motor makes an ideal addition to any maintenance department. Shown here is a Plant-Kat, with a front fork rack (EV101-A7); and a Plant-Kat Utility Trailer (EV101-A6). The Front Fork Rack is

ideal for light loads up to 75 pounds. The Trailer will handle heavier loads, up to 150 pounds. Maintenance personnel can carry most light working tools and parts for those small emergency repair jobs.

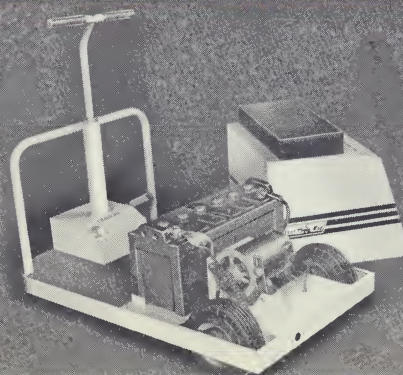


RUGGED CONSTRUCTION

Heavy gauge welded construction is used throughout. Note the full length frame members running the entire length of the Plant-Kat. All basic components are precision welded.

EASY TO SERVICE

Four flush screws keep the seat case in place . . . just a couple of turns and the case can be lifted off for easy battery service inspection or lubrication, or locked in place for riding.



ACCESSORIES

BUILT IN BATTERY CHARGER

A3B — A silicon diode 12 volt 20 amp. output rated taper charger, designed specifically for the PLANT-KAT. Will normally recharge PLANT-KAT batteries overnight.



PORTABLE BATTERY CHARGER

A-3 — Portable 12 volt 10 amp. taper charger. Hang on the wall or on bench.



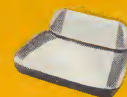
BACK REST

A-8 — For more safety and comfort. Designed to give most riders that extra back-saving support.



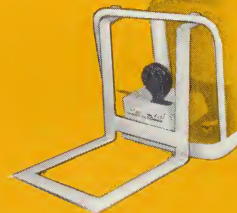
BUCKET SEAT

A-12 — The ultimate in riding comfort. Beautifully upholstered in two-tone leather-like pleated plastic with foam cushion.



FRONT FORK RACK

A-7 — All steel front utility fork is ideal for odd size or bulky to handle cartons. Will carry up to 75 pounds. It is a stationary utility fork and does not move up and down. Can be slipped on or off in 5 seconds.



FRONT TRAY

A-9 — Heavy duty front tray offers extra utility, as well as extra knee and leg protection. Will handle up to 40 pounds. 21" wide, 8" high and 8" deep.



UTILITY TRAILER

A-6 — This all metal trailer can be hooked-up in 10 seconds. It has big 8" semi-pneumatic wheels for easy towing. Will carry up to 200 pounds, that will fit into its 29" length, 17" width and 9" of depth. Stake pockets spot welded in place for your own special racks.

FLASHING BEACON

A-5 — Bright red safety flashing warning light, can be seen for several hundred feet.

TWO-SPEEDS FORWARD (Foot pedal controlled)

A-10 — Ideal where traffic requires occasional steady slow speeds.

REVERSE (Factory installed)

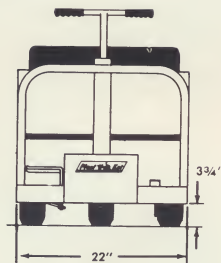
A-11 — Available on special order from the factory only. Ideal for partial invalids, or those who may be handicapped.

TABLE OF \$ AND SENSE SAVINGS WITH PLANT-KAT

AVERAGE WALKING SPEED 2.5 M.P.H. AVERAGE PLANT-KAT SPEED 7.5 M.P.H.
BASED ON A \$5.00 PER HOUR WAGE

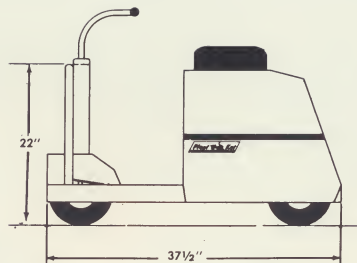
EMPLOYEE TOTAL DAILY WALKING TIME	TOTAL DAILY COST	PLANT-KAT COVERS SAME DISTANCE IN	YOUR TOTAL DAILY SAVINGS	20 WORKING DAYS PER MONTH, IN 6 MONTHS YOU SAVE	AND THIS MUCH MORE PRODUCTIVE TIME... PER MONTH
:15 min.	\$ 1.35	:10 min.	\$.84	\$ 109.56	7:20 hrs
:30 min.	2.50	:20 min.	1.68	219.12	14:40 hrs.
:45 min.	3.75	:30 min.	2.50	330.00	22:00 hrs.
1:00 hr.	5.00	:40 min.	3.33	439.56	29:20 hrs.
1:30 hrs.	7.50	1:00 hr.	5.00	660.00	44:00 hrs.
2:00 hrs.	10.00	1:20 hr.	6.66	879.12	58:40 hrs
3:00 hrs.	15.00	2:00 hr.	10.00	1,320.00	88:00 hrs.

DOUBLE OR TRIPLE THESE FIGURES FOR PLANT EXECUTIVES



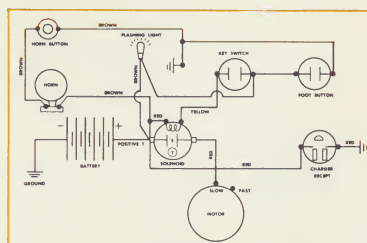
EV-101

- .75 HP Motor (DC)
- All steel welded construction
- Foot brake
- Key switch
- 12 Volt system
- 8 to 10 MPH forward speed
- Net weight less battery 125 lbs.
- Net weight with std. battery 175 lbs.
- Payload allowance 200 lbs.
- Battery system, 12 volt 110 amp.
- 8 x 250 semi-pneumatic tires

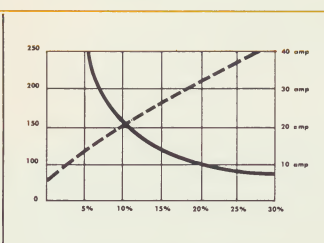


EV-102

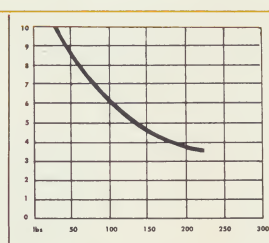
- .75 HP Motor (DC)
- All steel welded construction
- Foot brake
- Key switch
- 12 volt system
- 8 to 10 MPH forward speed
- Net weight less battery 145 lbs.
- Net weight with deluxe batteries 240 lbs.
- Payload allowance 225 lbs.
- Battery system, 12 volt 180 amp.
- 8 x 250 fully pneumatic 2 ply tires
- Industrial horn installed
- Deluxe width seat



WIRING DIAGRAM



GRADEABILITY - AMP DRAW



DRAW BAR PULL



**AMERICAN-MOBILE
PRODUCTS Corporation**
716 Sheridan Street (Box 743)
Lansing, Michigan
Manufactured under license in Canada by Matthew-Moody Div., Montreal, Canada

RUSHMORE & WEBER INC.
LAT. M. N. Y.
PHONE STATE 3-3110



For two passengers —
choose the EV-202
Plant Kat.